FIG. 1

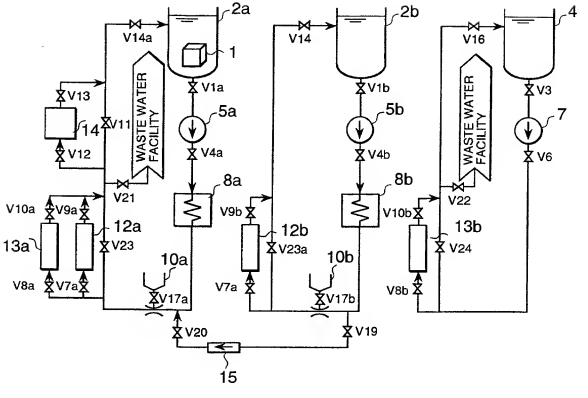

2a
V14a
1
V13
14
V11
WASTE WATER FACILITY
V12
V1a
5a
V4a
V21
8a
V10a
V9a
12a
13a
V23
V8a
V7a
10a
V17a
2b
V14
V1b
5b
V4b
8b
V9b
12b
V23a
10b
V7a
V17b
V16
4
V3
7
V6
V22
V10b
13b
V24
V8b
V20
V19
15

FIG. 2

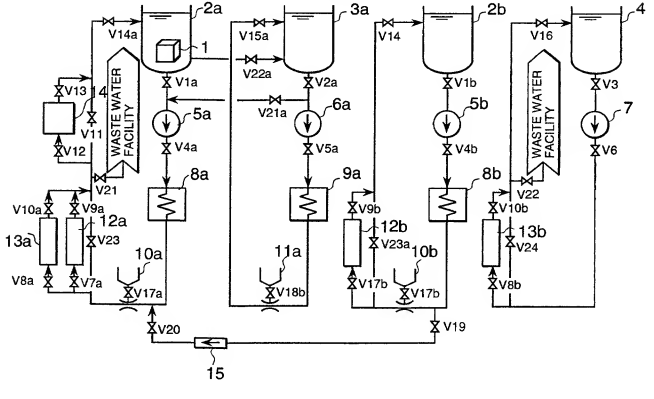

2a
V14a
1
V15a
3a
V14
2b
V16
4
V13
14
V11
WASTE WATER FACILITY
V12
V1a
5a
V4a
V22a
V2a
6a
V5a
V21a
V1b
5b
V4b
V3
7
V6
V21
8a
9a
8b
V22
V10a
V9a
V9b
V10b
12a
12b
13b
13a
V23
V23a
V24
11a
10a
V8a
V7a
V17a
V18b
V17b
10b
V8b
V20
V19
15

FIG. 3

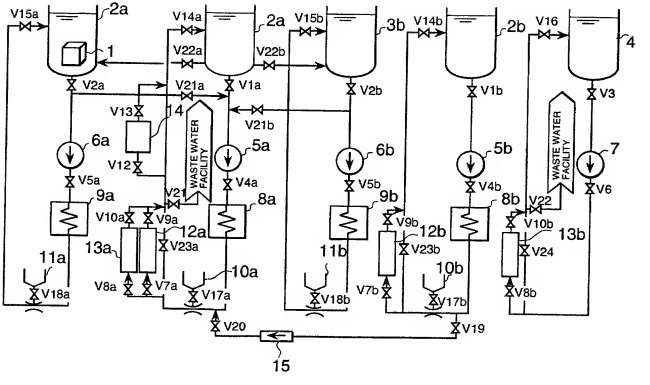

V15a
2a
V14a
2a
V15b
3b
V14b
2b
V16
4
1
V22a
V22b
V2a
V21a
V1a
V2b
V1b
V3
V13
14
V21b
6a
V12
WASTE WATER FACILITY
5a
6b
5b
WASTE WATER FACILITY
7
V5a
V4a
V5b
V4b
V6
9a
V10a
V9a
8a
9b
V9b
8b
V22
V10b
13b
12a
12b
V24
11a
13a
V23a
V23b
11b
10b
V8a
V7a
10a
V7b
V8b
V18a
V17a
V18b
V17b
V20
V19
15

FIG. 4

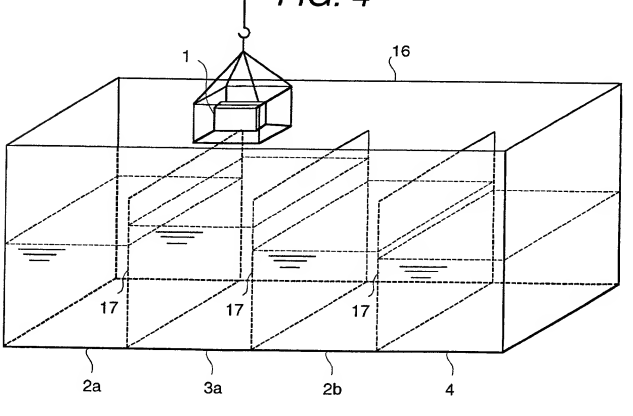
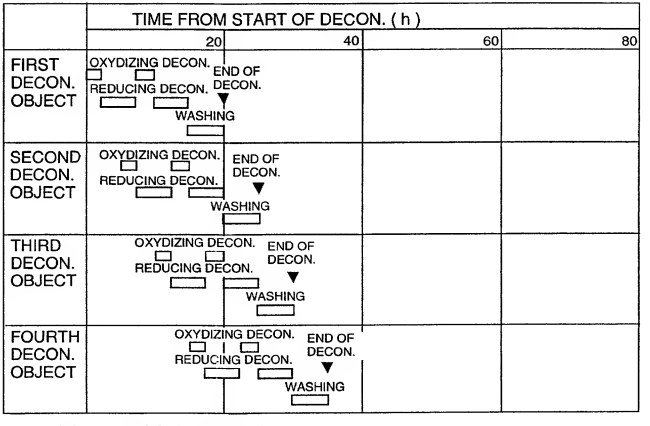

1
16
17
17
17
2a
3a
2b
4

FIG. 5



DECON. = DECONTAMINATION